



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Odinak et al.

Attorney Docket No. INTL-1-1007
(WING-1-1007)

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Examiner: FOSTER, R.

Title: SYSTEM AND METHOD FOR TRANSMITTING VOICE INPUT FROM A
REMOTE LOCATION OVER A WIRELESS DATA CHANNEL

RESPONSE TO OFFICE ACTION

TO THE COMMISSIONER OF PATENTS:

Please amend the application as follows.

In the Claims:

Please cancel Claims 5, 10, 12, 17, 21, 23, 28, and 33:

Please amend the following Claims:

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Technology Center 2600

- Sub B1
A1
1. (Amended) A voice communication method comprising:
receiving user voice input at a user system;
processing the received user voice input at the user system based on two or more of
noise cancellation, echo-cancellation or end-pointing;
sending the processed user voice input to a server over a network; and
performing speech recognition processing of the sent processed user voice input at the
server.

- A2 Sub B1
4. (Amended) The method of claim 1, wherein processing of the received user voice
input is further based on sampling the received user voice input.

- Sub B1
A3
6. (Amended) The method of claim 1, further comprising performing a function at the
server based on the performed speech recognition processing.



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